

Industrial Facilities (Non-Military)

DIRECTORATE OF INTELLIGENCE

# Basic Imagery Interpretation Report

Major Electric Power Plants Liaoning Province, China

**Top Secret** 

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DATE FEBRUARY 1970

COPY 118



## TOP SECRET RUFF

RCS - 13/002///0

CENTRAL INTELLIGENCE AGENCY Directorate of Intelligence Imagery Analysis Service

### **ABSTRACT**

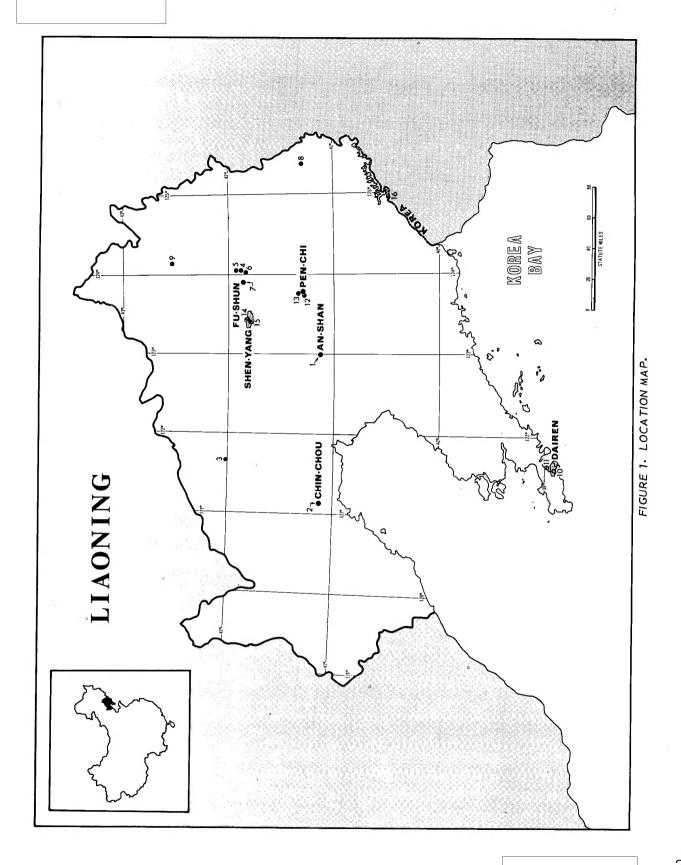
This report, based on late 1968 and 1969 photography, updates the previous Basic Imagery Interpretation Briefs and Reports on 15 of the 16 major electric power plants in Liaoning Province, northeast China. The sixteenth plant, the Supung-dong Hydro Power Plant, has not been seen on interpretable photography since the previous report. The cutoff date for information in this report is September 1969.

Since 1968, a double-unit boiler has been installed and was seen operating at the Shen-yang Thermal Power Plant Tieh-hsi. Two cooling towers were removed from the Chin-chou plant between November 1967 and September 1968. No construction or dismantling has been observed at the other 13 plants since the previous reports.

On the latest photographic coverage, II of the plants were observed in operation. The Shen-yang Thermal Power Plant Northeast and the Chin-chou plant did not appear to be in operation. The Kai-yuan plant was not completed and appeared to be inactive. The Fu-shun Dam and Hydro Power Plant appeared to be operating in August but not in November 1968 when it was last observed.

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### INTRODUCTION

This report presents information on the current status of 15 of the major electric power plants in Liaoning Province and describes any changes since the previous reports.

The following list of the major electric power plants in Liaoning Province is keyed to Figure 1.

- I. An-shan Heat and Thermal Power Plant Steel Plant.
- 2. Chin-chou Thermal Power Plant Synthetic Fuels Plant.
- 3. Fou-hsin Thermal Power Plant.
- 4. Fu-shun Dam and Hydro Power Plant Ta-huo-fang.
- 5. Fu-shun Heat and Thermal Power Plant Liao-ning.
- 6. Fu-shun Thermal Power Plant Shale Oil Plant No. 2.
- 7. Fu-shun Thermal Power Plant Tai-kan-ton.
- 8. Huan-jen Hydro Power Plant Hun-chiang.
- 9. Kai-yuan Thermal Power Plant Ching-ho.
- 10. Lu-ta (Dairen) Thermal Power Plant No. I Amanogawa.
- II. Lu-ta Heat and Thermal Power Plant No. 2 Kan-ching-tzu.
- 12. Pen-chi Heat and Thermal Power Plant No. 3 Steel Plant.
- 13. Pen-chi Thermal Power Plant No. 2 Steel Plant.
- 14. Shen-yang Thermal Power Plant Northeast.
- 15. Shen-yang Thermal Power Plant Tieh-hsi.
- 16. Supung-dong Hydro Power Plant and Dam Suiho.

Requirement

COMIREX NO 1

Support Number 420230

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NSTALLATION O	R ACTIVITY NAME			.1	COUNTRY	-
 Chin-chou Ti	hermal Power f	Plant Synthetic	Fuels Plant		СН	_
JTM COORDINAT	S GEOGRAPHIC	COORDINATES				_
51TUF415542		N 121-05-52E				
		200, Sheet 0289	-19HL, 2nd ed,	Mar 63, Sca	le 1:200,000	
ATEST IMAGERY			NEGATION DATE (If	required)		_
				NA		_
	(41					
		BASIC DE	SCRIPTION			
!						
There	has been no co	onstruction at t	he Chin-chou T	hermal Power	Plant since	
November 19	67. the date	of the latest ph	otography used	l in the prev	ious report.	
The partial	Iv completed:	southern section	n of the boiler	house remain	ed unchanged.	
Between Nov	ember 1967 an	d September 1968	3 the two remai	ning cooling	lowers were	
	1 1 1		TO bo of or-	· · · · · ·		
removed, bu	t the plant i	s still consider	eu 10 de opera	ıTıonal.		
					8 or May 1960	
The nl	ant was not i	n operation when	n observed in S	September 196	8 or May 1969. as last observed	d
The pl No smoke or	ant was not i other vapors	n operation when were seen emana	n observed in S	September 196	8 or May 1969. as last observed	d
The pl No smoke or	ant was not i	n operation when were seen emana	n observed in S	September 196	8 or May 1969. as last observed	d
The pl No smoke or	ant was not i other vapors	n operation when were seen emana	n observed in S	September 196	8 or May 1969. as last observed	t
The pl No smoke or	ant was not i other vapors	n operation when were seen emana 1965.	n observed in S ating from the	September 196	8 or May 1969. as last observed	t
The pl No smoke or	ant was not i other vapors	n operation when were seen emana 1965.	n observed in S	September 196	8 or May 1969. as last observed	Ė
The pl No smoke or	ant was not i other vapors	n operation when were seen emana 1965.	n observed in S ating from the	September 196	8 or May 1969. as last observed	t t
The pl No smoke or	ant was not i other vapors	n operation when were seen emana 1965.	n observed in S ating from the	September 196	8 or May 1969. as last observed	<b>.</b>
The pl No smoke or	ant was not i other vapors	n operation when were seen emana 1965.	n observed in S ating from the	September 196	8 or May 1969. as last observed	
The pl No smoke or	ant was not i other vapors	n operation when were seen emana 1965.	n observed in S ating from the	September 196	8 or May 1969. as last observed	<b>d</b>
The pl No smoke or	ant was not i other vapors	n operation when were seen emana 1965.	n observed in S ating from the	September 196	8 or May 1969. as last observed	
The pl No smoke or	ant was not i other vapors	n operation when were seen emana 1965.	n observed in S ating from the	September 196	8 or May 1969. as last observed	<b>d</b>
The pl No smoke or	ant was not i other vapors	n operation when were seen emana 1965.	n observed in S ating from the	September 196	8 or May 1969. as last observed	<b>d</b>
The pl No smoke or	ant was not i other vapors	n operation when were seen emana 1965.	n observed in S ating from the	September 196	8 or May 1969. as last observed	
The pl No smoke or in operatio	ant was not i other vapors	n operation when were seen emana 1965.	n observed in S ating from the	September 196	8 or May 1969. as last observed	
The pl No smoke or	ant was not in other vapors	n operation when were seen emana 1965. REFER	n observed in S ating from the RENCES	September 196 plant. It w	as last observed	
The pl No smoke or in operatio	ant was not in other vapors on in January  BCS. 13/0051/	n operation when were seen emana 1965.  REFER	n observed in Sating from the RENCES	September 196 plant. It w	as last observed	
The pl No smoke or in operation	ant was not in other vapors	n operation when were seen emana 1965.  REFER	n observed in S ating from the RENCES	September 196 plant. It w	as last observed	
The pl No smoke or in operation	ant was not in other vapors on in January  BCS. 13/0051/	n operation when were seen emana 1965.  REFER	n observed in Sating from the RENCES	September 196 plant. It w	as last observed	
The pl No smoke or in operation	ant was not in other vapors on in January  BCS. 13/0051/	n operation when were seen emana 1965.  REFER	n observed in Sating from the RENCES	September 196 plant. It w	as last observed	
The pl No smoke or in operation	ant was not in other vapors on in January  BCS. 13/0051/	n operation when were seen emana 1965.  REFER	n observed in Sating from the RENCES	September 196 plant. It w	as last observed	
The pl No smoke or in operation	ant was not in other vapors on in January  BCS. 13/0051/	n operation when were seen emana 1965.  REFER	n observed in Sating from the RENCES	September 196 plant. It w	as last observed	
The pl No smoke or in operation	ant was not in other vapors on in January  BCS. 13/0051/	n operation when were seen emana 1965.  REFER	n observed in Sating from the RENCES	September 196 plant. It w	as last observed	



NSTALLATION O	R ACTIVITY NAME COUNTRY
	and Hydro Power Plant Ta-huo-fang CH  ES GEOGRAPHIC COORDINATES
5 TWG9  372	
AP REFERENCE	
	USATC, Series 200, Sheet MO290-IIHL, 4th ed, Jan 66, Scale I:200,000
ATEST IMAGERY	
	· NA
	BASIC DESCRIPTION
ļ	
Ta-huo-fang previous re	
Ta-huo-fand previous re The pl was observe	since February 1968, the date of the latest photography used in the
Ta-huo-fand previous re The pl was observe	since February 1968, the date of the latest photography used in the port.  ant appeared to be in operation in August 1968. Water turbulence d in the tailrace. In November 1968 the plant was inactive as evilue absence of water in the tailrace.
Ta-huo-fand previous re The pl was observe	since February 1968, the date of the latest photography used in the port.  ant appeared to be in operation in August 1968. Water turbulence in the tailrace. In November 1968 the plant was inactive as evi-
Ta-huo-fand previous re The pl was observe	since February 1968, the date of the latest photography used in the port.  ant appeared to be in operation in August 1968. Water turbulence d in the tailrace. In November 1968 the plant was inactive as evilue absence of water in the tailrace.
Ta-huo-fand previous re The pl was observe	since February 1968, the date of the latest photography used in the port.  ant appeared to be in operation in August 1968. Water turbulence d in the tailrace. In November 1968 the plant was inactive as evilue absence of water in the tailrace.
Ta-huo-fand previous re The pl was observe	since February 1968, the date of the latest photography used in the port.  ant appeared to be in operation in August 1968. Water turbulence d in the tailrace. In November 1968 the plant was inactive as evilue absence of water in the tailrace.
Ta-huo-fand previous re The pl was observe	since February 1968, the date of the latest photography used in the port.  ant appeared to be in operation in August 1968. Water turbulence d in the tailrace. In November 1968 the plant was inactive as evilue absence of water in the tailrace.
Ta-huo-fand previous re The pl was observe	since February 1968, the date of the latest photography used in the port.  ant appeared to be in operation in August 1968. Water turbulence d in the tailrace. In November 1968 the plant was inactive as evilue absence of water in the tailrace.
Ta-huo-fang previous re The pl was observe denced by t	since February 1968, the date of the latest photography used in the port.  ant appeared to be in operation in August 1968. Water turbulence d in the tailrace. In November 1968 the plant was inactive as evilue absence of water in the tailrace.
Ta-huo-fand previous re The pl was observe	since February 1968, the date of the latest photography used in the port.  ant appeared to be in operation in August 1968. Water turbulence and in the tailrace. In November 1968 the plant was inactive as evite absence of water in the tailrace.  REFERENCES
Ta-huo-fang previous re The pl was observe denced by t	since February 1968, the date of the latest photography used in the port.  ant appeared to be in operation in August 1968. Water turbulence and in the tailrace. In November 1968 the plant was inactive as evite absence of water in the tailrace.  REFERENCES
Ta-huo-fang previous re The pl was observe denced by t	since February 1968, the date of the latest photography used in the port.  ant appeared to be in operation in August 1968. Water turbulence and in the tailrace. In November 1968 the plant was inactive as evite absence of water in the tailrace.  REFERENCES
Ta-huo-fang previous re The pl was observe denced by t	since February 1968, the date of the latest photography used in the port.  ant appeared to be in operation in August 1968. Water turbulence and in the tailrace. In November 1968 the plant was inactive as evite absence of water in the tailrace.  REFERENCES
Ta-huo-fang previous re The pl was observe denced by t	since February 1968, the date of the latest photography used in the port.  ant appeared to be in operation in August 1968. Water turbulence and in the tailrace. In November 1968 the plant was inactive as evite absence of water in the tailrace.  REFERENCES
Ta-huo-fang previous re The pl was observe denced by t	since February 1968, the date of the latest photography used in the port.  ant appeared to be in operation in August 1968. Water turbulence and in the tailrace. In November 1968 the plant was inactive as evite absence of water in the tailrace.  REFERENCES

	TOP SECRET RUFF	
INSTALLATION OR ACTIVITY NAME		COUNTRY
Fu-shun Heat and Thermal Powe		СН
UTM COORDINATES GEOGRAPHIC COORDI		
5 TWG9 04 5   4 -55-  N  24  MAP REFERENCE	-05-32E	
	Sheet M0290-IIHL, 4th ed, Jan	66. Scale 1:200.000
ATEST IMAGERY USED	NEGATION DATE (If required	d)
		NA
No changes have been obse Liao-ning since February 1968,	BASIC DESCRIPTION erved at the Fu-shun Heat and , the date of the latest photo	Thermal Power Plant
previous report.	erved at the Fu-shun Heat and , the date of the latest photo in November 1968. Heavy smoke	ography used in the
previous report.  The plant was operating i	erved at the Fu-shun Heat and , the date of the latest photo in November 1968. Heavy smoke	ography used in the
previous report.  The plant was operating i	erved at the Fu-shun Heat and , the date of the latest photo in November 1968. Heavy smoke three stacks.	ography used in the
previous report.  The plant was operating i	erved at the Fu-shun Heat and , the date of the latest photo in November 1968. Heavy smoke three stacks.	ography used in the

-8-

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# TOP SECRET RUFF

STALLATION C	R ACTIVITY NAME			M.v.*.:	COUNTRY	
u-shun The TM COORDINAT	rmal Power Plan		ant No. Z		<b>I</b> CH	
ITWG874315						
AP REFERENCE						
	USATC, <u>Series 2</u> (SECRET	00, Sheet M029	O-IIHL, 4th ed,	Jan 66, Sc	ale 1:200,000	
ATEST IMAGERY	<u> </u>		NEGATION DATE (If re	quired)		
				NA		
			SCRIPTION			
		BASIC DE				
No cha	nges have been	observed at th	e Fu-shun Therma	al Power Pl	ant Shale	
il Plant N	o. 2 since Febr	observed at th		al Power Pl est photog	ant Shale raphy used	
il Plant N n the prev	o. 2 since Febr ious report.	observed at th uary 1968, the	e Fu-shun Therma date of the lat	est photog	raphy used	
il Plant N n the prev The pl	<ul><li>o. 2 since Febrious report.</li><li>ant was operati</li></ul>	observed at th uary 1968, the	e Fu-shun Therma	est photog	raphy used	
il Plant N n the prev The pl	<ul><li>o. 2 since Febrious report.</li><li>ant was operati</li></ul>	observed at th uary 1968, the	e Fu-shun Therma date of the lat	est photog	raphy used	
il Plant N n the prev The pl	<ul><li>o. 2 since Febrious report.</li><li>ant was operati</li></ul>	observed at thuary 1968, the	e Fu-shun Therma date of the lat 1968. Smoke wa	est photog	raphy used	
il Plant N n the prev The pl	<ul><li>o. 2 since Febrious report.</li><li>ant was operati</li></ul>	observed at th uary 1968, the	e Fu-shun Therma date of the lat 1968. Smoke wa	est photog	raphy used	
oil Plant N n the prev	<ul><li>o. 2 since Febrious report.</li><li>ant was operati</li></ul>	observed at thuary 1968, the	e Fu-shun Therma date of the lat 1968. Smoke wa	est photog	raphy used	
il Plant N n the prev The pl	<ul><li>o. 2 since Febrious report.</li><li>ant was operati</li></ul>	observed at thuary 1968, the	e Fu-shun Therma date of the lat 1968. Smoke wa	est photog	raphy used	
il Plant N n the prev The pl	<ul><li>o. 2 since Febrious report.</li><li>ant was operati</li></ul>	observed at thuary 1968, the	e Fu-shun Therma date of the lat 1968. Smoke wa	est photog	raphy used	
il Plant N n the prev The pl	<ul><li>o. 2 since Febrious report.</li><li>ant was operati</li></ul>	observed at thuary 1968, the	e Fu-shun Therma date of the lat 1968. Smoke wa	est photog	raphy used	
il Plant N n the prev The pl	<ul><li>o. 2 since Febrious report.</li><li>ant was operati</li></ul>	observed at thuary 1968, the	e Fu-shun Therma date of the lat 1968. Smoke wa	est photog	raphy used	
il Plant N n the prev The pl	<ul><li>o. 2 since Febrious report.</li><li>ant was operati</li></ul>	observed at thuary 1968, the	e Fu-shun Therma date of the lat 1968. Smoke wa	est photog	raphy used	
il Plant N n the prev The pl rom the st	o. 2 since Febrious report.  ant was operationals.	observed at thuary 1968, the	e Fu-shun Therma date of the lat 1968. Smoke wa	est photog	emanating	
il Plant N n the prev The pl rom the st	o. 2 since Febrious report.  ant was operatiack.  BCS 13/0026/69	observed at thouary 1968, the  ng in November  REFER	e Fu-shun Therma date of the lat 1968. Smoke wa	est photog	emanating	
il Plant N n the prev The pl rom the st	o. 2 since Febrious report.  ant was operationals.	observed at the uary 1968, the ng in November REFER	e Fu-shun Thermadate of the late of the la	est photog	emanating	
The plant Non the previous The plant non the st	o. 2 since Febrious report.  ant was operatiack.  BCS 13/0026/69	observed at the uary 1968, the ng in November REFER	e Fu-shun Thermadate of the late of the la	est photog	emanating	
il Plant N n the prev The pl rom the st	o. 2 since Febrious report.  ant was operatiack.  BCS 13/0026/69	observed at the uary 1968, the ng in November REFER	e Fu-shun Thermadate of the late of the la	est photog	emanating	



	l	
NSTALLATION O	;    R ACTIVITY NAME	COUNTRY
	dro Power Plant Hun-chiang	СН
JTM COORDINATI		
51TYF022710 MAP REFERENCE	·	
USNOO. USA	•	17HL, 4th ed, Apr 68, Scale 1:200.000
ATEST IMAGERY	USED	NEGATION DATE (If required)
	<u>'</u>	
		NA ·
The pl		est photography used in the previous re- ion in May 1969. Water turbulence was
The pi	ant appeared to be in operati the tailrace.	
The pl	ant appeared to be in operati the tailrace.	ion in May 1969. Water turbulence was
	ant appeared to be in operati the tailrace.	ion in May 1969. Water turbulence was
The pl	ant appeared to be in operati the tailrace.	ion in May 1969. Water turbulence was
The plobserved in	ant appeared to be in operati the tailrace.	ion in May 1969. Water turbulence was
The plobserved in	ant appeared to be in operation the tailrace.  REFER	ion in May 1969. Water turbulence was  RENCES  dro Power Plant (Hun-chiang), December 1968,
The plobserved in	ant appeared to be in operation the tailrace.  REFER  BCS 13/0072/69, Huan-jen Hyd	ion in May 1969. Water turbulence was  RENCES  dro Power Plant (Hun-chiang), December 1968,
The plobserved in	ant appeared to be in operation the tailrace.  REFER  BCS 13/0072/69, Huan-jen Hyd	ion in May 1969. Water turbulence was  RENCES  dro Power Plant (Hun-chiang), December 1968,
The plobserved in	ant appeared to be in operation the tailrace.  REFER  BCS 13/0072/69, Huan-jen Hyd	ion in May 1969. Water turbulence was  RENCES  dro Power Plant (Hun-chiang), December 1968,
The plobserved in	ant appeared to be in operation the tailrace.  REFER  BCS 13/0072/69, Huan-jen Hyd	ion in May 1969. Water turbulence was  RENCES  dro Power Plant (Hun-chiang), December 1968,
The plobserved in	ant appeared to be in operation the tailrace.  REFER  BCS 13/0072/69, Huan-jen Hyd	ion in May 1969. Water turbulence was  RENCES  dro Power Plant (Hun-chiang), December 1968,
The plobserved in	ant appeared to be in operation the tailrace.  REFER  BCS 13/0072/69, Huan-jen Hyd	ion in May 1969. Water turbulence was  RENCES  dro Power Plant (Hun-chiang), December 1968,
The plobserved in	ant appeared to be in operation the tailrace.  REFER  BCS 13/0072/69, Huan-jen Hyo (TOP SECRET RUF	ion in May 1969. Water turbulence was  RENCES  dro Power Plant (Hun-chiang), December 1968,

INSTALLATION OR AC	, ITVITT NAME	COUNTRY
Kai-yuan Therm	nal Power Plant Ching-ho	CH
UTM COORDINATES	GEOGRAPHIC COORDINATES	
51TWH955107	42-32-31N 124-09-31E	
(SECRE	T	6HL, 4th ed. Feb 68. Scale 1:200.000
LATEST IMAGERY USE	<b>∄D</b>	NEGATION DATE (If required)
		NA
cant construct	uan Thermal Power Plant Ch ion has been observed at t	ning-ho remains incomplete. No signifi- the site since and it
cant construct	uan Thermal Power Plant Ch ion has been observed at t inactive.	ning-ho remain <u>s incomplete.</u> No signifi-
	uan Thermal Power Plant Ch ion has been observed at t inactive.	ning-ho remain <u>s incomplete.</u> No signifi- the site since and it
cant construct	uan Thermal Power Plant Ch ion has been observed at t inactive.	ning-ho remain <u>s incomplete.</u> No signifi- the site since and it

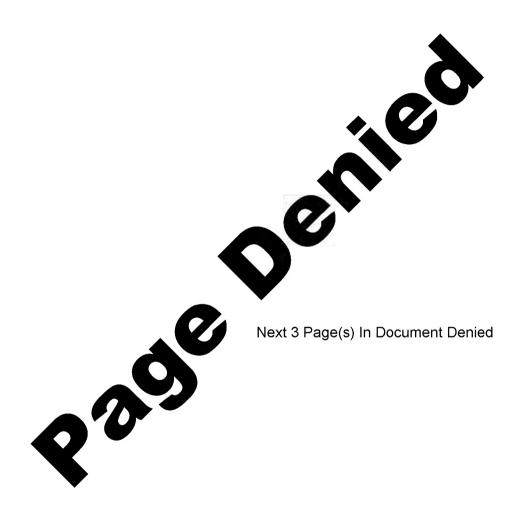
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u-ta Thermal Power Pla TM COORDINATES GEOGRAPHI SISUD775065 38-54-0	<del>_</del>		
TM COORDINATES GEOGRAPHI	<del>_</del>		
	C COORDINATES		СН
	09N 121-34-56E		
AP REFERENCE 5+b PTS   USATC Socie	os 200 Shoot MO381 OUI 3nd	ad May 67 Cools	1 200 000
(SECRET	es 200, Sheet M0381-9HL, 3rd	ed, May b/, Scale	1:200.000
ATEST IMAGERY USED	NEGATION DA	TE (If required)	
1			
		NA	<del></del>
	BASIC DESCRIPTION		
	DAGTO BEGGINT TON		
No changes have be	en observed at the Lu-ta in	ermal Power Plant	No. I
ince June 1968, the da	ate of the latest photograph	v used in the prev	ious report.
	ate of the latest photograph	y used in the prev	ious report.
The plant was oper	ate of the latest photograph rating in August 1969. Smok	y used in the prev	ious report.
The plant was oper	ate of the latest photograph rating in August 1969. Smok	y used in the prev	ious report.
The plant was oper	ate of the latest photograph rating in August 1969. Smok	y used in the prev	ious report.
The plant was oper	ate of the latest photograph rating in August 1969. Smok	y used in the prev	ious report.
	ate of the latest photograph rating in August 1969. Smok	y used in the prev	ious report.
The plant was oper	ate of the latest photograph rating in August 1969. Smok	y used in the prev	ious report.
The plant was oper	ate of the latest photograph rating in August 1969. Smok	y used in the prev	ious report.
   The p <sub>l</sub> lant was oper	ate of the latest photograph rating in August 1969. Smok	y used in the prev	ious report.
The plant was oper	ate of the latest photograph rating in August 1969. Smok	y used in the prev	ious report.
The plant was oper	ate of the latest photograph rating in August 1969. Smok	y used in the prev	ious report.
The plant was oper wo of the four stacks.	ate of the latest photograph rating in August 1969. Smok	y used in the prev	ious report.
The plant was oper wo of the four stacks.	rating in August 1969. Smok	y used in the prev	ious report.
The plant was oper wo of the four stacks.	rating in August 1969. Smok REFERENCES	y used in the prev	ious report.
The plant was oper wo of the four stacks.	rating in August 1969. Smok	y used in the prev	ious report.
The plant was oper wo of the four stacks.	rating in August 1969. Smok REFERENCES	y used in the prev	ious report.
The plant was oper wo of the four stacks.	rating in August 1969. Smok REFERENCES	y used in the prev	ious report.

Ap	proved For R		6 : CIA-RDP79T00 ECRET RUFF	909A00090001	0006-1	:
VICTALL ATION OF A	OTIVITY NAME				LOQUETRY	_
NSTALLATION OR A	CTIVITY NAME				COUNTRY	
u-ta Heat an	d Thermal F	Power Plant No	2 Kan-ching-tzu		СН	
TM COORDINATES		COORDINATES	- Ran-cirrig-120		l CH	
31SUD813128	38-57-34	IN 121-37-38				
AP REFERENCE	•	***	_		•	
5th RTS. US	ATC, Series	200, Sheet MO3	381 <b>-</b> 10HL, 3rd ed	, May 67, Sca	ale 1:200,000	
(S	ECRET,					
ATEST IMAGERY U	SED		NEGATION DATE (I	f required)		
				NA		_ '
rom two of the	he five sta		1969. Smoke wa us of the other ned.			
		REFE	ERENCES			
						•
ocument						
	CS 13/0110/ TOP SECRET		ninese Power Pla	<u>nts</u> , May 1969	9,	
			-14- ECRET RUFF		3	2



Supung-dong Hydro Power Plant and Dam Suiho  JTM COORDINATES    GEOGRAPHIC COORDINATES   GEOGRAPHIC COORDINATES   40-27-22N 124-57-46E	NSTALLATION	OR ACTIV	TY NAME					C	OUNTRY	
JTM COORDINATES 5/1TXE65479  40-27-22N 124-57-46E  APPREFERENCE 5/48th RTS.  USATC, Series 200, Sheet M0290-22HL, 4th ed, Sep 66, Scale 1:200,000 (SECRET  ATEST IMAGERY USED  BASIC DESCRIPTION  Since the previous report, the Supung-dong Hydro Power Plant has been seen only once, on poor-quality photography of May 1969. The quality of the photography precluded analysis of the plant.  REFFRENCES  Document  CIA. RCS 13/0110/69, Selected Chinese Power Plants, May 1969, (TOP SECRET RUFF)										
ATEST IMAGERY USED  WAS TO DESCRIPTION  Since the previous report, the Supung-dong Hydro Power Plant has been seen only once, on poor-quality photography of May 1969. The quality of the photography precluded analysis of the plant.  REFERENCES  DOCUMENT  CIA. RCS 13/0110/69, Selected Chinese Power Plants, May 1969, (TOP SECRET RUFF)						riho			KN	
APREFERENCE 548th RTS. USATC, Series 200, Sheet M0290-22HL, 4th ed, Sep 66, Scale 1:200,000 (SECRET  ATEST IMAGERY USED  BASIC DESCRIPTION  Since the previous report, the Supung-dong Hydro Power Plant has been seen only once, on poor-quality photography of May 1969. The quality of the photography precluded analysis of the plant.  REFERENCES  Document  CIA. RCS 13/0110/69, Selected Chinese Power Plants, May 1969, (TOP SECRET RUFF)										
ATEST IMAGERY USED    NEGATION DATE (If required)   NA			40-27-2	2210 124-37	7-40L					
BASIC DESCRIPTION  Since the previous report, the Supung-dong Hydro Power Plant has been seen only once, on poor-quality photography of May 1969. The quality of the photography precluded analysis of the plant.  REFERENCES  Document  CIA. RCS 13/0110/69, Selected Chinese Power Plants, May 1969, (TOP SECRET RUFF)	548th RTS.			es 200, Sh	neet MO2	290-22HL, 4th	ed, Sep 66	5, Scale	e 1:200,000	)
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